

**SCHEDULE WA-6**  
**GENERAL METERED SERVICE**

**APPLICABILITY:**

Applicable to all metered water service, except irrigation metered service, and individually metered residential service.

**TERRITORY:**

City of Riverside and contiguous area.

**RATES:**

**A. Basic Area (Inside City)**

**1. Commercial**

<u>Quantity Rates</u> (to be added to Customer charge)	<u>Per 100 Cubic Feet</u>	
	<u>Summer</u>	<u>Winter</u>
All cubic feet per month	\$1.16	\$0.90
<u>Customer Charge</u>	<u>Per Meter, Per Month</u>	
5/8 and 3/4-inch	\$ 5.81	
1-inch	9.66	
1-1/2-inch	19.34	
2-inch	30.92	

**2. Industrial**

<u>Quantity Rates</u> (to be added to Customer charge)	<u>Per 100 Cubic Feet</u>	
	<u>Summer</u>	<u>Winter</u>
All cubic feet per month	\$1.16	\$0.90

<u>Customer Charge</u>	<u>Per Meter, Per Month</u>
3-inch	\$57.97
4-inch	96.63
6-inch	193.27
8-inch	309.23
10-inch	444.48
12-inch	541.10

(The summer water rate will be in effect for service rendered during June, July, August, September and October. All other months will be considered winter months.)

### **B. Surcharge Area Outside City**

Charges shall be the amount computed at the Quantity Rates and the Customer charge set forth in the Basic Area of this schedule multiplied by 1.5.

### **Special Conditions**

#### **1. Water Conservation and Reclamation Surcharge**

The rates and charges above are subject to a surcharge (Water Conservation and Reclamation Surcharge) as adopted via City Council Resolution No. 20695 on May 25, 2004 and such surcharge as in effect from time to time. The Water Conservation and Reclamation Surcharge will be applied to the Customer's total water usage charge including without limitation the quantity rates, customer and minimum charge for the applicable billing period.

### **ENERGY COST ADJUSTMENT FOR PUMPING WATER:**

The Quantity Rates shall be subject to an energy cost adjustment relating to increases and decreases in the cost of electric power for pumping water. This energy cost adjustment shall apply to each one hundred cubic feet (CCF) of sales to which Quantity Rates apply.

Determination of the adjustment factor shall be made at the beginning of each quarter, with the initial adjustment beginning February 1, 1983.

The energy cost adjustment shall be calculated by dividing the CCF of metered water sold in each quarter into the total dollar amount of fuel cost adjustments plus any base rate increases imposed by power suppliers for pumping water during that quarter:

- A. Fuel cost adjustment charges by Southern California Edison Company.
- B. Fuel cost surcharge charges by City of Riverside.
- C. Base rate increase charges by Southern California Edison Company.\*
- D. Base rate increase charges by City of Riverside.\*

$$\frac{\$ (A+B+C+D)}{\text{CCF (Metered Sales)}} = \$ .0000 \text{ per CCF}$$

The resultant shall be the energy cost adjustment factor for pumping water and shall be expressed in terms of cents per CCF carried out to the nearest \$0.0001. This factor shall be divided by 0.885 to allow for the 11.5% of gross revenue payable to the City General Fund. The resultant shall then become the energy cost adjustment to be multiplied by all CCF increments reported in billings to Customers. The resultant amount in each case, expressed to the nearest \$0.01, shall constitute the adjustment to be added to the Customer's bill.

\*(Over base rates in effect February 1, 1983)